SCHLUMBERGER

DENSITY-NEUTRON LOG

COMPANY: CONOCO INC. (OPERATOR)

WELL: CONOCO INC. (OPERATOR) CONOCO 12

FIELD: WILDCAT

COUNTY: ST. LOUIS STATE: TEXAS

LOCATION: 1980' FSL & 1980' FEL

Permanent Datum	Elevation	Log Measured From	Drilling Measured From
GL	0	KB	KB

Elevations	
KB	
DF	
GL	

Date	Run No.	Depth-Driller	Depth-Logger	Bottom Log Interval	Top Log Interval	Casing-Driller	Casing-Logger	Bit Size
10-Jun-75	ONE	1500	1500	1500	0	8 5/8 @ 0	8 5/8 @ 0	7 7/8

Type Fluid in Hole	Density	Viscosity	pH	Fluid Loss	Source of Sample	Rm @ Meas. Temp.	Rmf @ Meas. Temp.	Rmc @ Meas. Temp.
WATER	8.4	28	7.0	0	FLOWLINE	0.000 @ 0	0.000 @ 0	0.000 @ 0

Source Rmf	Source Rmc	Rm at BHT	Time Since Circulation	Max. Rec. Temp.	Equipment Location	Recorded By	Witnessed By
MEASURED	MEASURED	0.000 @ 0	0	0	0	BILL TAYLOR	BILL TAYLOR

Run No.	Service Order	Density Unit No.	Density Det. No.	Neutron Unit No.	Neutron Det. No.	Neutron Source	Density Source
ONE	1234	1234	1234	1234	1234	1234	1234

REMARKS:

RUN ONE.

Run No.	Bit	From	To	Hole Size	Casing Size	Weight	Grade	Top
ONE	1	0	1500	7 7/8	8 5/8	0		0

EQUIPMENT: NONE

MATRIX: LIMESTONE

Density Tool	Neutron Tool
DENSITY-NEUTRON	DENSITY-NEUTRON

CALIPER: HOLE SIZE, IN INCHES

POROSITY INDEX (%)

LIMESTONE

GAMMA RAY: API UNITS

DEPTH LOG 1:500

POROSITY: INDEX

Caliper Log

Gamma Ray

Porosity Index

Neutron Porosity

Density Porosity

Caliper Log

Gamma Ray

Porosity Index

Neutron Porosity

Density Porosity

Caliper Log

Gamma Ray

Porosity Index

Neutron Porosity

Density Porosity

REPEAT SECTION

LIMESTONE

GAMMA RAY: API UNITS

CALIPER: HOLE SIZE, IN INCHES

POROSITY INDEX (%)

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CALIBRATION DATA

TEMPERATURE DEGREES

TEMPERATURE DEGREES